



Sheet 1 of 2

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 2-32) PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 1409-2 RCE/CON	SERIAL NO. 10/750,446
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT Steinmann	CONFIRMATION NO. Unassigned
(Use several sheets if necessary)		FILING DATE December 31, 2003	GROUP Unassigned

#### U.S. PATENT PUBLICATIONS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE

#### U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
JM		5,169,597	12/1992	Davidson et al.			
JM		5,820,707	10/1998	Amick et al.			
JM		4,857,269	08/1989	Wang et al.			

#### FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
							YES	NO
JM		CH 544 154	7/1970	Switzerland				
JM		GB 1 3045879	2/1973	Great Britain				

#### OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

JM			Chemical Abstracts, Vol. 119, No. 10
JM			Database Metadex Materials Information, the Institute of Metals, London GB, Amick, (University of Idaho), abstract of "An Investigation of Reaction Forming by Controlled Passivation of Titanium-Zirconium Alloys with Niobium" (1994)

EXAMINER JM DATE CONSIDERED 7/13/05

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication with applicant.

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<i>JM</i>		Massalski, T.B., "Binary Alloy Phase Diagrams Vo. 2", American Society for Metals, Ohio, pp. 2142-2143 (1986)
<i>JM</i>		"Effect of Alloying Elements on Mechanical Properties of Titanium Alloys for Medical Implants", J. Japan Inst. Metals, Vol 57, No. 3 (1993) pp 332-337

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